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First International , 24-26 Oct. 1997

Pages:197 - 206

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[Managing Semantic Heterogeneity with Production Rules and.. - Ceri, Widom \(1993\) \(Correct\) \(24 citations\)](#)
together provide a convenient mechanism for **maintaining** consistency in semantically heterogeneous
in which the presence of data in one **database** implies the presence of related data in another,
www-db.stanford.edu/pub/papers/heterogeneity.ps

[A real-time database for future telecommunication services - Niklander, Kiviniemi.. \(1997\) \(Correct\) \(3 citations\)](#)

Node both on Primary Node and on Mirror Node. It **maintains databases**, real-time constraints, integrity,
A real-time **database** for future telecommunication services T.
www.cs.helsinki.fi/research/rodain/papers/2in97-rodain.ps

[Estimating the Robustness of Discovered Knowledge - Hsu, Knoblock \(1995\) \(Correct\) \(3 citations\)](#)
make intelligent decisions in order to learn and **maintain** knowledge economically. Consider a tour guide
of machine-discovered knowledge from real-world **databases** that change over time. A piece of knowledge is
www.iis.sinica.edu.tw/~chunnan/DOWNLOADS/kdd95-tr.ps.gz

[A Path Selection Method in ATM using Pre-Computation - Olivier Crochat \(1995\) \(Correct\) \(5 citations\)](#)
is stored in the topology **database**. The **database maintains** a correct view of the network through Link
Computation Dampening Routing Function Topology **Database** Link State Other Network Node **Connection**
network supporting guaranteed bit rates. Such **connection**-oriented services will be widely used to
lrcwww.epfl.ch/PS_files/TR95_128.ps.gz

[The Connection Control Protocol: Architecture Overview - Schooler \(1992\) \(Correct\) \(1 citation\)](#)
and devices as they are added. The system will **maintain** a mapping of configuration attributes to media
other individuals with whom to conference. This **database** might also include conference-related
The **Connection** Control Protocol: Architecture Overview
ftp.isi.edu/pub/hpcc-papers/mmc/ccp-arch.ps

[SQL Can Maintain Polynomial-Hierarchy Queries - Libkin, Wong \(1997\) \(Correct\)](#)
SQL Can **Maintain** Polynomial-Hierarchy Queries Leonid Libkin
the query Q is a system consisting of input **database** I, an answer **database** A, an optional auxiliary
sdmc.krdl.org.sg/kleisli/psZ/lw-ph-23sept97.ps

[Type-Safe Session - An Object \(Correct\)](#)
design requirement is for a server object to **maintain** state for each client that it is serving.
to remote endpoints and accepting incoming **connections**. Client objects wanting to connect to a remote
to connect to a remote endpoint must request a **connection** from the protocol object before being able to
www-dse.doc.ic.ac.uk/~np2/papers/session.ps.gz

[Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. \(1997\) \(Correct\) \(3 citations\)](#)
the main issues and solutions developed to **maintain** temporal consistency in a real-time **database**.
1 Scheduling Access To Temporal Data In Real-Time **Databases** Ming Xiong, Rajendran Sivasankaran, John A.
www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps

[BROOM: Buffer Replacement using Online Optimization by Mining - Tung, Tay, Lu \(Correct\)](#)
levels. For example, operating systems usually **maintain** buffers for user processes, and some
replacement is a classic research problem in **database** management. It has been extensively studied, and
www.cs.ust.hk/~luhj/ps/cikm.ps

[Parallel Database Machines - Bratbergsengen \(Correct\)](#)
Parallel **Database** Machines Kjell Bratbergsengen Department Of
massively parallel search system based on the **Connection** Machine must be put into this group. However,
bus, ring, mesh, cube, hypercube, complete **connection** (all to all) switches. It is not possible to

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